SCHEDULE

9th CMI international Symposium on Immunology & 20th Anniversary Celebration of CMI

*Official language may be either English or Chinese

2023/7/27 (Thursday)

Time	Speaker	Presentation Title	Chairman
14:00-14:10	Zhigang Tian	Opening Ceremony	
14:10-14:40	Jiahuai Han	The role of p38 MAPK pathway in the host responses to LCMV	
14:40-15:10	Hongbing Shu	Regulation of antiviral and antitumor immmunity	Yiwei Chu
15:10-15:40	Xiyun Yan	Nanozymes: a new field bridging nanotechnology and medicine	
15:40-16:10		Coffee Break	
15:40-16:10 16:10-16:40	Bing Su	Coffee Break Sin1-mediated mTORC2 signal in lymphocyte growth and metabolism	Haiming Wei
	Bing Su Bo Huang	Sin 1-mediated mTORC2 signal in lymphocyte growth	Haiming Wei
16:10-16:40	_	Sin1-mediated mTORC2 signal in lymphocyte growth and metabolism	Haiming Wei Bo Huang

2023/7/28 (Friday)

Time	Speaker	Presentation Title	Chairman
08:30-09:00	Zhigang Tian	Immunotherapy targeting NK cells	
09:00-09:30	George F Gao	T Cell Recognition and Tumor Immuno-therapy by CAR-TCR	Yuzhang Wu
09:30-10:00	Chen Dong	Molecular control of CD8+ T cell activation and function	
10:00-10:20	Coffee Break		
Time	Speaker	Presentation Title	Chairman
10:20-10:50	Youhai Chen	Myeloid immune checkpoints for cancer immunotherapy	
10:50-11:20	Weiping Zou	IFN, a matter of life and death	Zhexiong Lian
11:20-11:50	Li Bai	Regulation of innate-like T cell function in tumor immunity	
12:00	Lunch (Satellite Meeting 12:10-13:50)		
14:00-14:30	Feng Shao	Activation of antitumor immunity by bacteria-derived signals: Pyroptosis & Beyond	
14:30-15:00	Dietrich Kabelitz	Human $\gamma\delta T$ cells: Phosphoantigens and beyond	Wanne Tr
15:00-15:30	Yiwei Chu	Regulatory B cells: known and unknown	· Wenwei Tu
15:30-16:00	Bing Sun	Allergen proteases-activated stress granules assembly and Gsdmd fragmentation control IL-33 secretion	
16:00-16:20	Coffee Break		
16:20-16:50	Jie Sun	Reducing fratricide and enhancing therapeutic potency of CAR-T cells to treat T cell malignancies	
16:50-17:20	Hui Peng	Hematopoietic and functional heterogeneity of liver -resident NK cells	Linrong Lu
17:20-17:50	Fengyin Li	Antigen-Specific Hhexhigh CD4+ effectors as bona fide precursors of memory TFH cells to safeguard long-term humoral immunity	
18:00		Dinner	

2023/7/29 (Saturday)

Time	Speaker	Presentation Title	Chairman
08:30-09:00	Xuetao Cao	Innate sensors in immunity, inflammation and cancer immunotherapy	
09:00-09:30	Fusheng Wang	Progress in clinical immunology and immune therapy for HIV-1/AIDS disease	Zhinan Yin
09:30-10:00	Stipan Jonjic	New player in the cancer immunotherapy: anti-PVR mAb with multiple modes of action	
10:00-10:20		Coffee Break	
Time	Speaker	Presentation Title	Chairman
10:20-10:50	Yufang Shi	Mesenchymal Stem Cells Preprogram Anti-inflamma- tory Macrophages through IGF2	
10:50-11:20	Yuzhang Wu	Immunology Big Data: Progress & Challenges	Limin Zheng
11:20-11:50	Yangxin Fu	New mechanisms for antibody based fusion proteins for better targeting tumor tissues either tumor cells or immune cells	J
12:00		Lunch	
14:00-14:30	Shu Zhu	The Intestinal immune responses toward microbes and food	
14:30-15:00	Weidong Han	Anti-tumor immunotehrapy resistance and solving strategies	
15:00-15:30	Hongyan Wang	Macrophage and Inflammatory response	Bin Li
15:30-16:00	Xiaodong Cheng	Demyelination is suppressed and remyelination is enhanced by natural herbal extraction in autoimmune inflammation of CNS	
16:00-16:20		Coffee Break	
16:20-16:50	Hong Tang	New findings of immunopathogenesis of sepsis	
16:50-17:20	Chengjiang Gao	STING to phagosomes to negatively regulate anti-fu- ngal immunity	Jiyan Zhang
17:20-17:50	Zhutian Zeng	Imaging the barrier function of tissue resident macrophages during bacterial infections	
18:00		Farewell Dinner	